

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	polyacethylene same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:22
L2	245	polypyrrole same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:27
L3	43	"metal phthalocyanines" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:15
L4	0	"lithium phthalocyanines" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:16
L5	4	"nickel phthalocyanines" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:18
L6	110	"copper phthalocyanines" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:21
L7	0	"poly benzothiophene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:22

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L8	10	"poly aniline" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:22
L9	0	"poly diacetylenes" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:28
L10	0	"poly azulene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:27
L11	0	"poly diacetylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:28
L12	1	"poly pyrene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:30
L13	3	"poly carbazole" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:31
L14	0	"poly benzofuran" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:31

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L15	0	"poly pyridazine" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:31
L16	0	"poly acene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:32
L17	58	"merocyanine" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:41
L18	0	"2, 5-thienylene vinylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:43
L19	0	"2, 5-phenylenevinylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:42
L20	0	"2, 5-thienylenevinylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:43
L21	1426	polyimide same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:23

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L22	0	"poly paraxylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:23
L23	420	"polyethylene" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:24
L24	0	"polyethylene sulfide" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:24
L25	0	"polyphethylene sulfide" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:25
L26	24	"polyphenylene sulfide" same ("electron affinity" or "n type" or "p type")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 20:25
S1	478	"source electrode" same "drain electrode" same "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 18:19
S2	2183	257/40.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/07 13:27
S3	230	S1 and S2	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 18:07
S4	20	"source electrode" same "drain electrode" same "p-type organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 18:06
S5	10	"source electrode" same "drain electrode" same "n-type organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 18:07

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S6	417	"source electrode" same "drain electrode" same "organic semiconductor" same "gate electrode"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 18:19
S7	11386232	@pd<"20030710"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:25
S8	41	S6 and S7	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:13
S9	10	"vertical static induction transistor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:15
S10	814	"static induction transistor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:22
S11	42	"static induction transistor" same organic	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:16
S12	10957780	@pd<"20020710"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:25
S13	35295	((light same emitting same diode) or led) same (multiple or stack)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:29
S14	1274	((light same emitting same diode) or led) same (multiple or stack) same organic	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 20:00
S15	961	((light same emitting same diode) or led) same (multiple or stack) same silicon	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:30
S16	22240	S7 and S13	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:31
S17	462	S7 and S14	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 20:07
S18	404	S7 and S15	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 19:31
S19	52	((light same emitting same diode) or led) same (multiple or stack) same "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 20:01
S20	73	"organic semiconductor" and "light emitter" and stacked	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/16 18:47

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S21	11386232	@pd<"20030710"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/16 18:47
S22	29	S20 and S21	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/16 20:01
S23	1	("7158161").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/16 21:09
S24	14	(akira same gyoutoku).in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/16 21:09
S25	17	("20020176992" "20030189401" "20040027059" "20040161192" "20050151824" "5792557" "5917280" "5932895" "6107734" "6239453" "6274980" "6337492" "6420031" "6469437" "6472817" "6566806" "6798440").PN. OR ("7158161"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/16 21:13
S26	4	("2004/0027059").URPN.	USPAT	OR	ON	2007/02/16 21:20
S27	1	("6936964").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/16 21:20
S28	1	("7002176").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/17 11:11
S29	55	("4356429" "4670689" "4908603" "5122711" "5291098" "5416494" "5427858" "5505985" "5529853" "5703436").PN. OR ("5917280").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 11:45
S30	1	("6936964").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/17 11:46
S31	0	embed same soften same "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 11:47
S32	2	embed and soften and "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 11:48
S33	2	soften same "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 11:50

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S34	4	embed same "organic semiconductor"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/17 11:50
S36	2	jp-05206480-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 14:04
S37	10	257/E51.01.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 14:41
S38	13	257/E51.011.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 14:04
S39	153498	"p type" same "n type"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 14:41
S41	761	"p type" same "n type" same advantage and organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 14:51
S42	108	("p type" same "n type" same advantage same either) and organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 18:05